

ABSTRACT OF THE DISCLOSURE

A user selects a wireless network mapping option on their computer and is presented with a list of names of electronic devices coupled to the wireless network to which the computer is coupled. When one of the electronic devices transmits a wireless identification signal to the computer, a visual cue identifies the default name associated with the electronic device in the list. The user may then rename the default name to a local name. The user may also opt to transmit a wireless identification signal of their own to one or more of the electronic devices coupled to the wireless network. Alternatively, the user may select one or more electronic devices from the list, and nudge the selected devices by sending an activation signal, causing the electronic devices to identify themselves using an audio or visual cue.